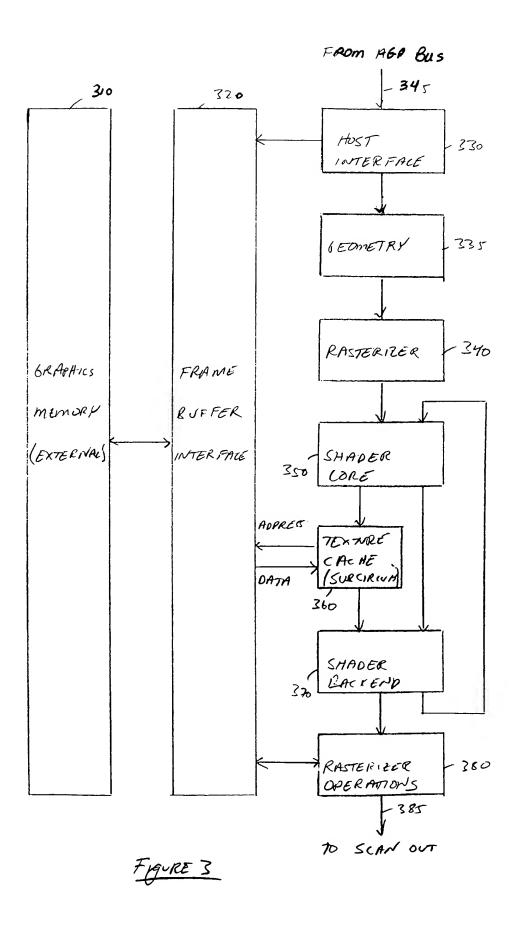
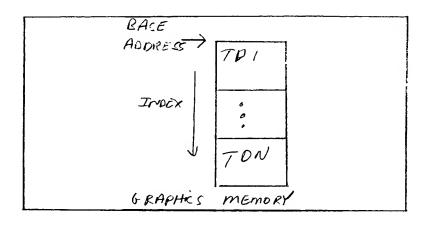


Fyure 2





FAURE CAR

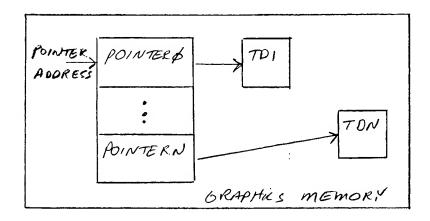
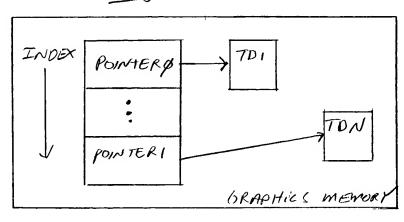


FIGURE 48



FYURE 4C

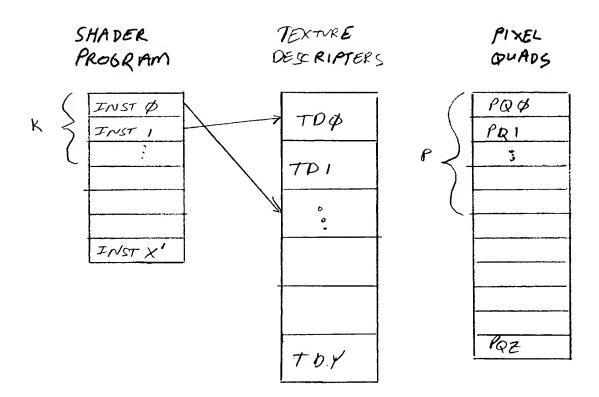


FIGURE 5

INSTRUCTION NUMBER	INSTRUCTION	
	TEX Rp, \$102 - 620	
2	TEX R1, \$103 -630	
3	ADD R2, R0, R1 - 640	
ч	TEX RØ, # 104	
2	TEX RI, + lot	
6	ADD RZ, FZ, RØ	
7	ADD R2, R2, R1	
E	TEX RØ, \$ 106	
9	TEX R1, # 107	
ID	ADD RZ, RZ, RP	
H	ADD RZ, RZ. RI	
15	TEX R\$, #108	
13	TEX RI, *109	
14	ADD RZ, RZ, RØ	
15	ADD RZ, RZ, RI	
16	OUT RZ -650	

FAURE 6

FIGURE 8

		382	ot b	526	86	- 985
8 96	TEXEL USED	None	otb " 201 "201 F	201,401	401, 201 L	586 601 801
256	TEXEL FETCH USING TEXTURE DESCRIPTOR	201 , 201	SO1, PO1	¥01'901 K	601/301	Noor
940	INSTRUCTION TEXTURE HINT TEXEL FETCH USED AND TEXTURE USING TEXTUR OFERITION FETCH DESCRIPTOR	301/601	→ 106, 107	601 '801 (	No 0P	No 0 P
930	INSTRUCTION USED	Nore	7	4-4	11-8	12-16
920	INSTRUCTION FETCH	1-2	t'9	12-16	Nova	None
916	ACTIONA	PREFETUH	PASS 1	PASS 2	PASS 3	PASS4

Florke 9

1000

	1010	1012	. 1017	1016	1018	1020
					REG S	
	(NITIAL)	INMIALZ	NE>- 1	NEXTZ	PRESENT ,	PRESENT 2
1030	102	103	104	105	×	×
			PRESENTI	PRESENTZ	NEXT 1	NEYTZ
1040			104	105	106	107
1050			NEXT 1		106	PREEM 2
1060			PRESENTI 108	PRESEN™2 109	NEXT	NEVIZ ×
1070			NEXT 1	1	PRESENT I	Preent2 ×

FIGURE 10

